

AMENDMENTS TO THE SPECIFICATION

In the Specification

Please replace paragraph [0024] beginning on page 5 with the following amended paragraph:

[0024] The computing display subsystem 14 may further include its own power supply [[60]]. The power supply [[60]] may be either a battery power supply or may also include an AC adapter. The power supply [[60]] may be a separate power supply from that used to control the remainder of the computer 10. However it may also be used for a single AC adapter to be utilized with either or both of the base station 12 and computing display subsystem 14. In one embodiment, the display 14 may include a capacitive storage element, which stores charge drawn from the battery contained within the base station 12 to enable short term operation of the display while separated from the base station 12 ~~[EVG2]~~.

Please replace paragraph [0026] beginning on page 5 with the following amended paragraph:

[0026] The computing display subsystem may communicate with the base station via the wireless connection to store and/or retrieve data from the HDD 42 in the base station. As a result, power consuming activities such as storage on a conventional HDD can remain at the base station to decrease power consumption of the computing display subsystem 14, while still allowing a user of the computing display subsystem 14 to have access to the HDD. In addition, a user of the computing display subsystem can access remote resources via the network connection 50 of the base station 12 ~~[EVG2]~~. In an embodiment where the base station include a processor, compute intensive work can be

performed by the base station to assist in preserving power in the computing display subsystem.